

**POLYNUCLEOTIDES DIFFERENTIALLY EXPRESSED IN ADENOCARCINOMAS,
POLYPEPTIDES ENCODED THEREBY, AND METHODS OF USE THEREOF**

ABSTRACT OF THE DISCLOSURE

- 5 The present invention features human HX2004-6 polypeptide and nucleotide sequences encoding HX2004-6 polypeptides. In a particular aspect, the polynucleotide is the nucleotide sequence of SEQ ID NO:1. In related aspects the invention features expression vectors and host cells comprising polynucleotides that encode a human HX2004-6 polypeptide. The present invention also relates to antibodies that bind specifically to a human HX2004-6 polypeptide.
- 10 Further provided are diagnostic and screening methods using HX2004-6 polynucleotides and antibodies specific for HX2004-6 polypeptides.

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